

Application No.: 10/820,950  
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**In the Abstract**

In order to spread the light being emitted from an LED, an LED light spreader comprises ~~comprises~~ has a light conductive end, an optical path conversion side, and a light transmitting side. The present invention enables a single LED to simulate the effect of having several discrete LEDs on a circuit board or may be configured to give the effect of having a single elongated light source.